

Fig. 1a

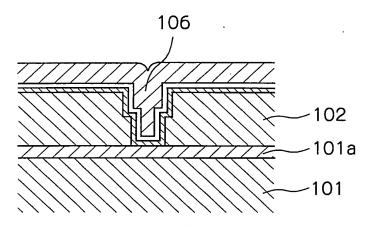


Fig. 1b

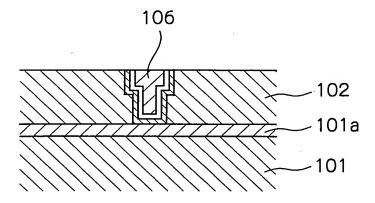
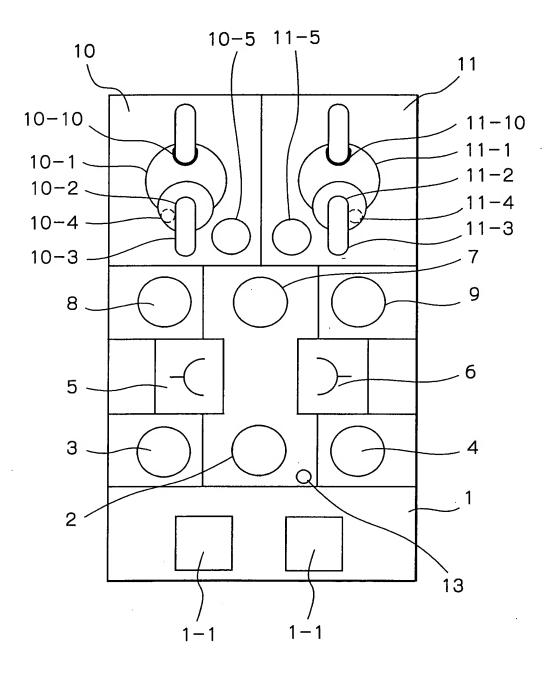
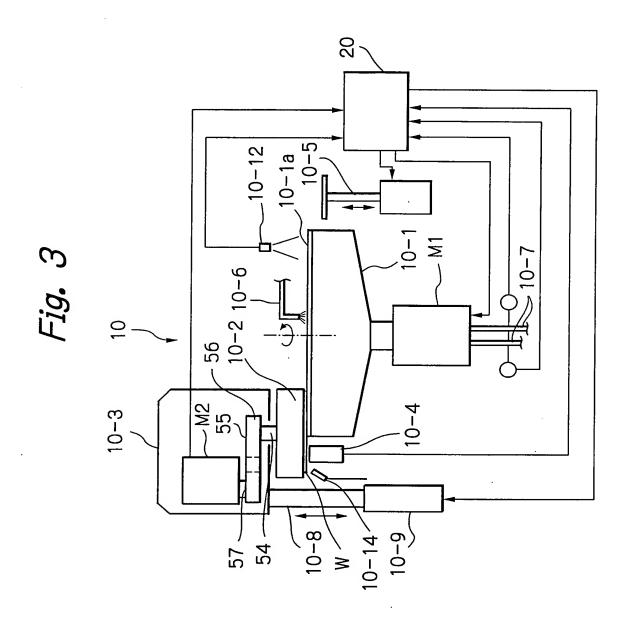
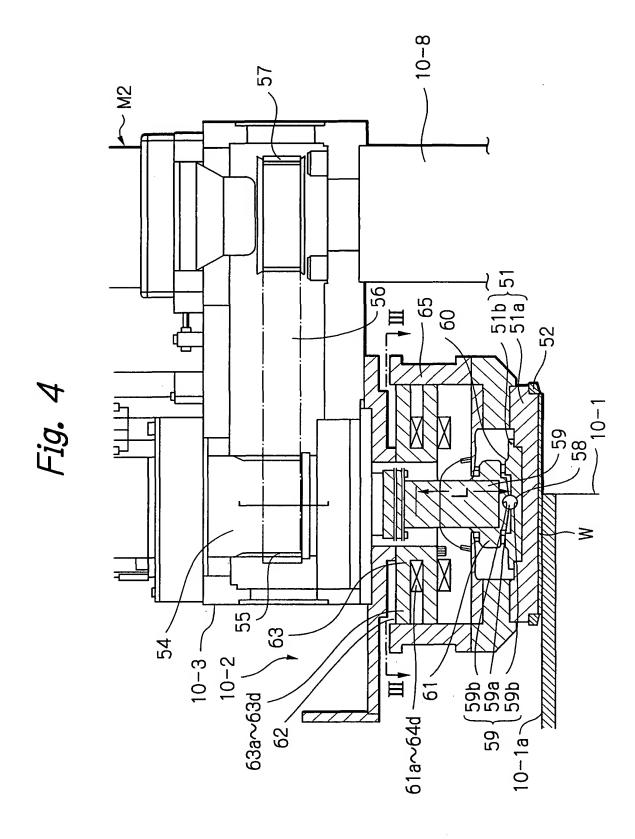


Fig. 1c

Fig. 2







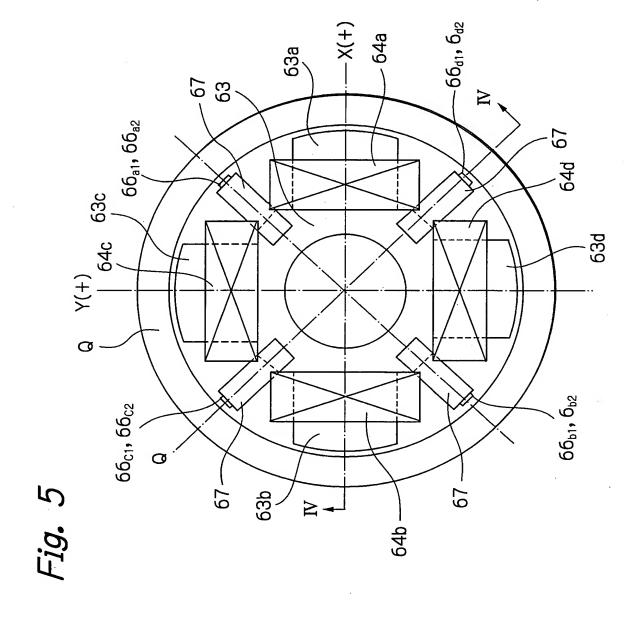
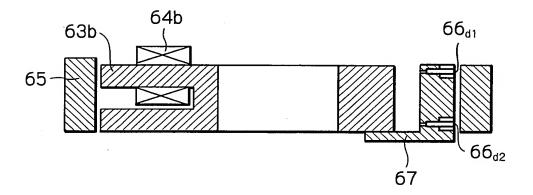


Fig. 6



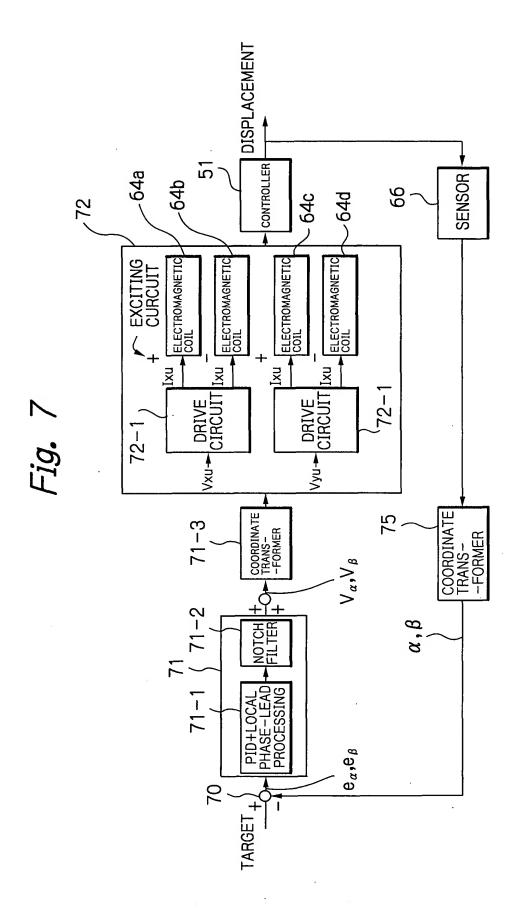
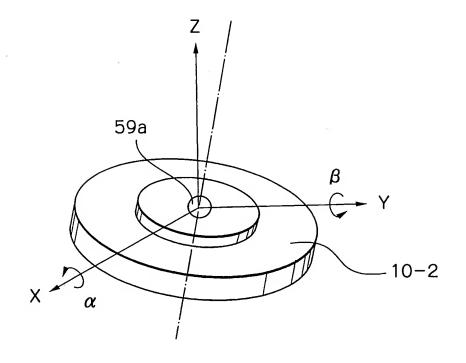
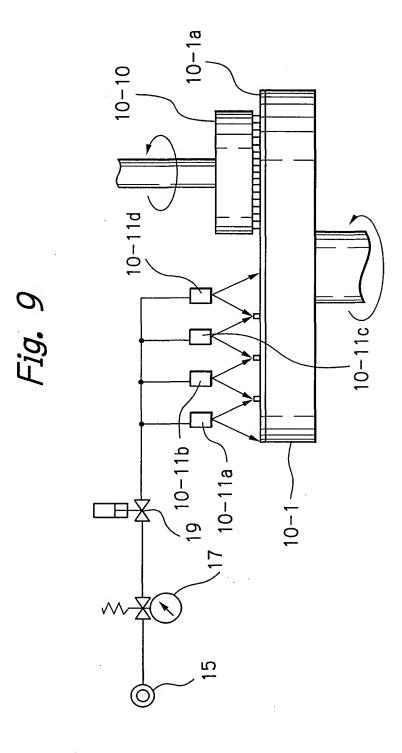


Fig. 8





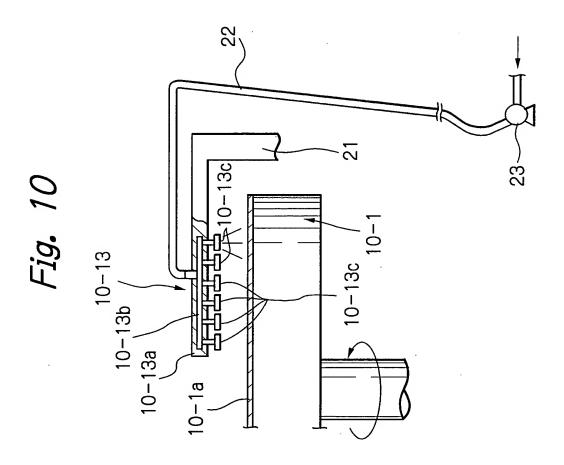


Fig. 11

FIRST POLISHING STEP  SILICA BASE SLURRY  FOR COPPER POLISHING  SECOND POLISHING STEP  FOR COPPER POLISHING	SLURRY OLISHING	URGING FORCE	
БР БР	SLURRY OLISHING	400 - 72	REVOLUTIONS
		400 g/cm-	70 rpm
	SLURRY	200 a /cm²	70 rnm
→ →	OLISHING		- - -
END POINT			·.
.· →			
POLISHING SURFASE CLEANING			
>			
THIRD POLISHING STEP SILICA BASE SLURRY FOR TA POLISHING	SLURRY ISHING	200 g/cm²	50 rpm

Fig. 12

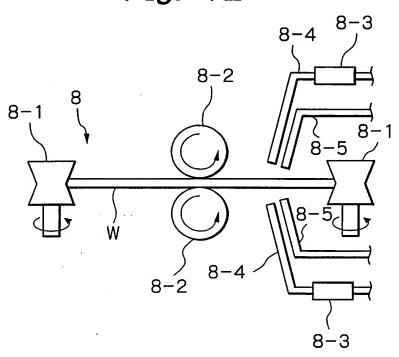


Fig. 13

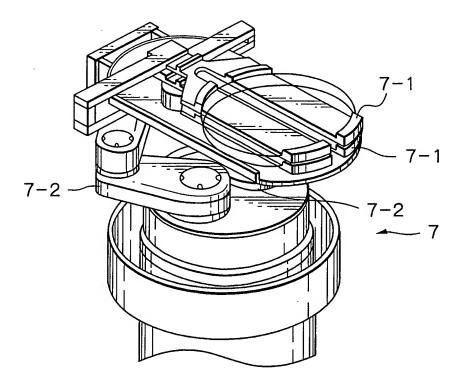
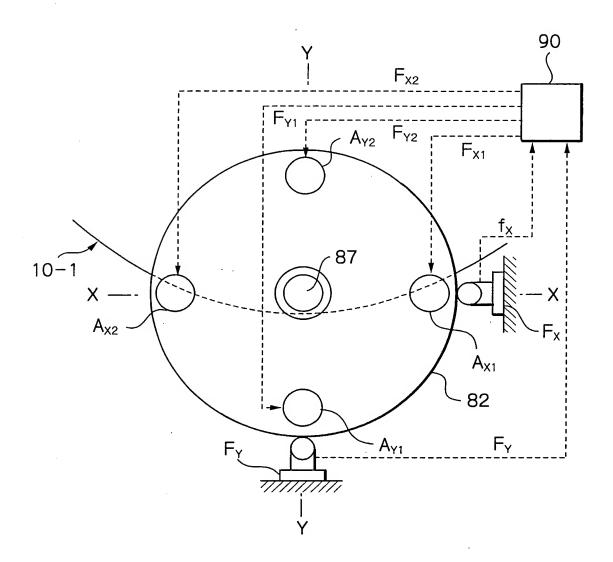
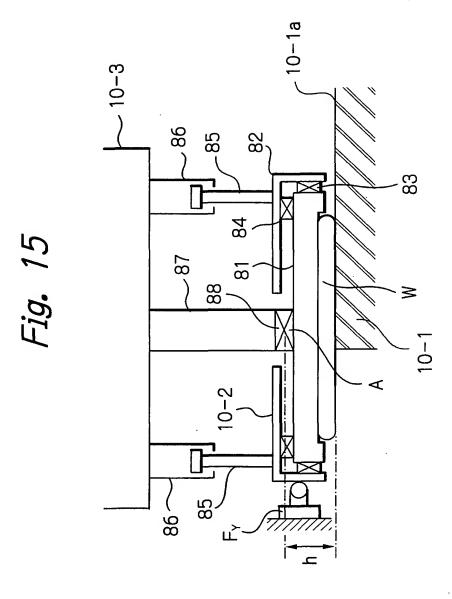


Fig. 14





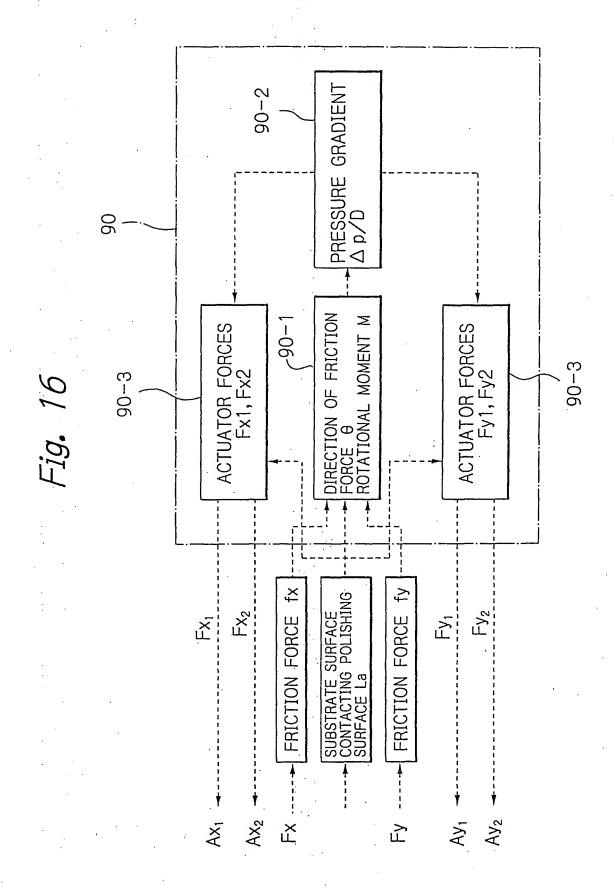


Fig. 17

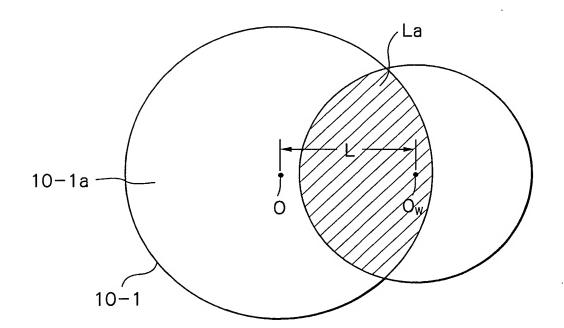


Fig. 18

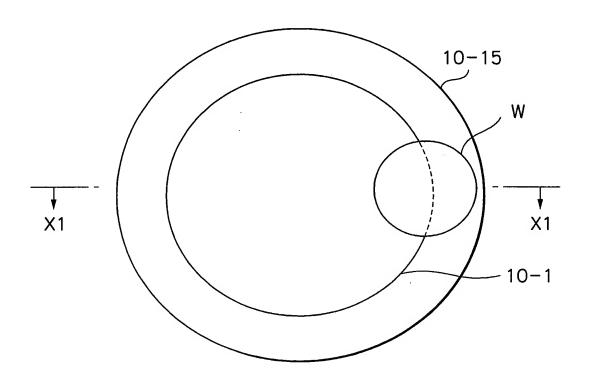


Fig. 19

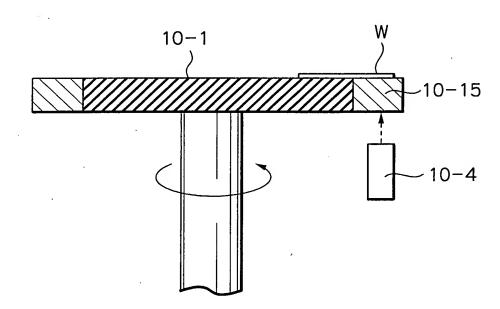


Fig. 20

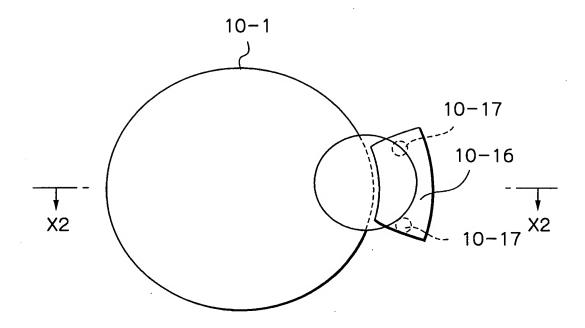


Fig. 21

